X Collection

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Page: 1

Barcode Number	Box Number	Total of Volumes	Call Number
	2025 1 BOX	44	TS149 – TS200.A5
	2029	7	TS227 – TS340
	2026	18	TS520 – TS965
	2027 1 BOX	6	TS1020 – TS1080.C3
	2028	18	TS1105 – TS2301.T7
	2031 1 BOX	2	TT169 (1945)
	2032A	14	TT180 – TT560
	2032B 1 BOX	4	TT560 (1962-Updated)

X Collection

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Barcode Number	Box Number	Total of Volumes	Call Number
	2030	7	TT585–TT870
LIBRARY OF CONGRESS 0 029 767 496 1	2033	11	TX147–TX373
	2034	– Empty –	
LIBRARY OF CONGRESS 0 029 767 497 3	2035	25	TX395–TX715
LIBRARY OF CONGRESS 0 029 767 498 5	2036	15	TX715A–TX715B
LIBRARY OF CONGRESS 0 029 767 499 7	2037	14	TX715C no. 1-14 (1942–53)
LIBRARY OF CONGRESS 0 029 767 500 A	2038A	14	TX715C no. 1-14 (1948–50)
	2038B	7	TX715C no. 15-21 (1950–52)

X Collection

INDEX

1 BOX

Barcode Number	Box Number	Total of Volumes	Call Number
	2039	9	TX715D–TX715E
	2040	11	TX715 F no. 1-11 (1947-52)
	2041	9	TX715F no. 1-9 (1948-53)
	2043	13	TX715G no. 1-13 (1948-53
	2044	19	TX715H no. 1-19 (1941-54)
	2045	4	TX715I–TX715J
	1 BOX		
	2046A	9	TX715K–TX715L no 9
	2046B	5	TX715L no. 10-14 (1948-53)

X Collection

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Barcode Number	Box Number	Total of Volumes	Call Number
	2047A	13	TX715M no. 1-13 (1947-51)
	2047B 1 BOX	2	TX715M no. 14-15 (1951)
	2056	4	TX 715 M no. 1-4 (1952-53)
	2049	7	TX715N no. 1-7 (1948-53)
	2050A	12	TX7150 no. 1-12 (1948-53)
	2050B	3	TX7150 no. 13-15 (1953)

X-TS 520

X-TS 520 17

OPENING SAFES
WITH ELECTRICAL DEVICES

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1954

By
W. M. TUCKER

POST OFFICE BOX 1051

JACKSONVILLE, FLORIDA

MIMEOGRAPHED U.S.A.

This book will be sold only to established safe repair men who furnish a notarized affidavit that they are actively engaged in safe repair work, accompanied by business letterhead.

It is written in terms only a safe man will understand for the protection of the public.

#2

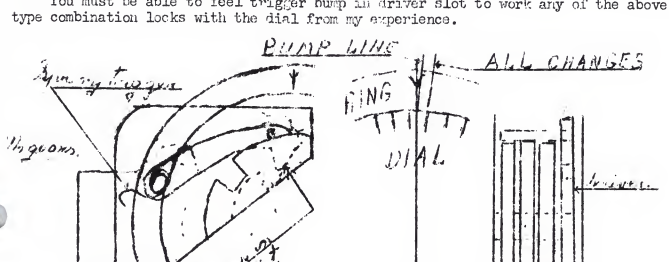
SIMPLIFIED INSTRUCTIONS WITH DRAWINGS
HOW SAFE COMBINATIONS ARE OPENED WITH THE DIAL
WITHOUT DRILLS OR TOOLS OF ANY KIND

Copyrighted 1954 by L. P. Carroll, Copyright Proprietor and Author
Mimeographed by L. P. Carroll in Marietta, Georgia, Cobb County, USA

I don't guarantee you to learn to open safe combinations and there will be no refund. When you get the idea, no one could take it away from you.

Combination locks with spring trigger and without gears work very good, it is my opinion most of this type combination locks can be worked with the dial unless locks were designed to keep method from working.

You must be able to feel trigger bump in driver slot to work any of the above type combination locks with the dial from my experience.



In my opinion the reason safe combinations can be worked with the dial, the outside edge of tumblers are not concentric with center of tumblers, this means there are high and low places on the rim of most tumblers. If a straight edge were placed across a nest of tumblers or trigger bar was let down on a nest of tumblers free of driver, a tumbler might be turned part of a turn with the finger without touching bar.

If tumblers were perfect and tumbler tube post was out of a square or trigger was imperfect or not lined perfect across tumblers, a person may be able to get the right numbers by working dial as described.

The first thing to learn is to feel trigger bump against one side of driver slot when dial is turned left or right free of change tumblers.

On most all safe combination locks with spring trigger and without gears, trigger bar is held off change tumblers by driver except when trigger springs into driver slot.

After you get the feel of trigger bump, the next thing to do is to try to stop dial at bump without raising trigger bar off change tumblers, take back off combination lock to see what you are doing.

You must learn to stop dial on trigger bump without raising trigger bar off change tumblers, after you master this, look at nearest line on dial to line to line on dial ring; learn to judge the distance between line on dial ring and nearest line on dial when dial is turned to bump on one side of driver slot without any change tumbler slots being lined up with trigger bar. The distance between line on dial ring and nearest numbered line on dial is where all changes are to be

#3

O P E N I N G S A F E S

W I T H E L E C T R I C A L D E V I C E S

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It is written in terms only a safe man will understand for the protection of the public.

X-TS 520

X-TS 520 #1

KEY CHARTS

for

MASTER WARDED PADLOCKS

22-500-450

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GREENVILLE, S. C.

Sold To Locksmiths Only

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#5

HANDBOOK
for the
INDUSTRY

PRICE: ONE DOLLAR

SAFE MANUFACTURERS NATIONAL ASSOCIATION, INC.

366 Madison Avenue
New York 17, New York

X-T5537

X-T5537 #6

Procedure and Methods

of

OVERHAULING, INSPECTING *and* TESTING

the

PISTOL, CAL..45 M1911 - M1911A1

PREPARED AT
SPRINGFIELD ARMORY, MASS.
JUNE 1938
SUPERSEDING ISSUES OF
OCTOBER 1934 AND JANUARY 1936

X-TS545

X-TS 545 #7

"UHAA MINIMUM STANDARDS

FOR ACCREDITING OF HOROLOGICAL SCHOOLS"

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X-T5546
#8

A. B. C. DE L'APPRENTI HORLOGER

GUIDE PRATIQUE
conduisant l'apprenti par la main depuis son entrée en apprentissage jusqu'à sa sortie

par
M. BOURDAIS et G. GRALL

9e ÉDITION

LIBRAIRIE DES SCIENCES
GIRARDOT & Cie
27, Quai des Grands-Augustins, PARIS - 6e
1948

X-TS 545 #9

WHAT MAKES IT TICK

A Study of Watches

By
Joseph Dean

X-TS 549
.W3 #10

WALTHAM

TRADE MARK.

PRICE LIST

MARCH 1ST 1888.

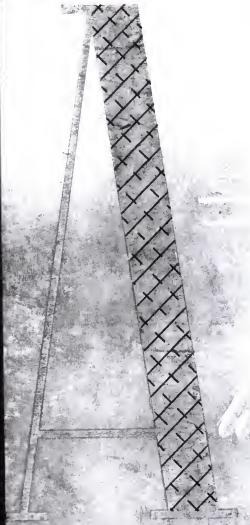
SIXTY-SECOND ISSUE.

TS
549
.A24

X-TS
555
#11

TS 555

an outline of



106425

X-TS 740
.27 #2

X-TS850

ДЕРЕВООБРАБАТЫВАЮЩЕЕ ОБОРУДОВАНИЕ

КАТАЛОГ

X-75857
#14

ГОСУДАРСТВЕННЫЙ КОМИТЕТ СОВЕТА МИНИСТРОВ СССР
ПО ЛЕСНОЙ, ЦЕЛЛЮЛОЗНО-БУМАЖНОЙ,
ДЕРЕВООБРАБАТЫВАЮЩЕЙ ПРОМЫШЛЕННОСТИ И ЛЕСНОМУ ХОЗЯЙСТВУ

ЦЕНТРАЛЬНЫЙ НАУЧНО-ИССЛЕДОВАТЕЛЬСКИЙ ИНСТИТУТ
МЕХАНИЗАЦИИ И ЭНЕРГЕТИКИ ЛЕСНОЙ ПРОМЫШЛЕННОСТИ
(ЦНИИМЭ)

ТИПОВАЯ ТЕХНОЛОГИЯ РЕМОНТА
ЛЕСОЗАГОТОВИТЕЛЬНЫХ МАШИН И МЕХАНИЗМОВ

2 - JUN 4
Copy ____ 1963

ТЕХНОЛОГИЧЕСКИЕ ПРОЦЕССЫ ВОССТАНОВЛЕНИЯ (РЕМОНТА) ИЗНОШЕННЫХ ДЕТАЛЕЙ БЕНЗИНОМОТОРНОЙ ПИЛЫ „ДРУЖБА-60“

ГОСЛЕСБУМИЗДАТ 1962

H
O X-TS 870
. P6 #15

X-TS 880
#2

Главное управление по художественной промышленности
Комитета по делам архитектуры при Совете Министров СССР

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(ПРОЕКТЫ)

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X-TS887
.M3 #17

X-TS965

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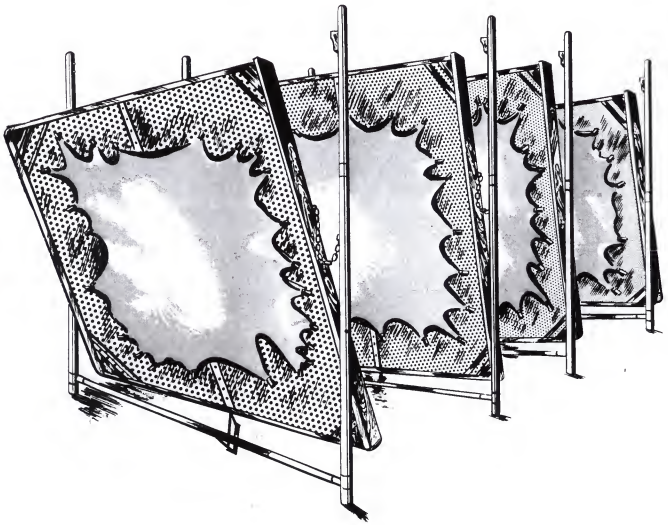
LEATHER



Prepared by . . .
HARRY M. HAGUE, Boston University
School of Public Relations

In cooperation with the . . .
TANNERS' COUNCIL OF AMERICA

U. S. NAVAL SUPPLY CORPS RESERVE

#19

X-TS965

The APPLICATION *of* SYNTHETIC TANNING MATERIALS *to* LEATHER

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X-TX 725
#20

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